

EPA's Technical Stakeholder Committee (TSC) on Yosemite Slough (Meeting #3)

July 24, 2012: 9:30am – 3:30pm

EPA Offices; 75 Hawthorne Street, San Francisco, CA

Via Conference Call: 8007475150 >>>>> Access Code: 7679110

Meeting Agenda

1. Welcome and Introductions
2. EPA's Data Report Addendum for PCB Aroclors 1254 and 1260 concentrations
3. Results of the 2012 Technical Studies at Yosemite Slough
 - a. Waste characterization Study
 - b. Geotechnical study
 - c. Sediment Dewatering treatability study
4. Key Messages from EPA Guidance on Sediment Site Cleanup
5. Development of Cleanup Alternatives for Yosemite Slough EECA
 - a. Removal Action Objectives (RAOs)
 - b. Sediment remediation goals
 - c. Final Site Boundaries
 - d. Site conditions and the effectiveness of the 3 major sediment cleanup options
 - e. Translating RAOs into Guiding Project Assumptions at Yosemite Slough
 - f. EPA's "Tool Box" Approach for the Yosemite Slough EECA
 - g. Screening of Sediment Site Cleanup Technologies
 - o Monitored Natural Recovery (MNR) and Enhanced MNR
 - o Sediment Removal Methodologies
 - o Capping
 - o In-situ Treatment
 - h. Default component of all Alternatives
 - i. Default components for Alternatives for Include Sediment Dredging
 - j. EPA's Draft Site Cleanup Options to receive detailed Analysis in the EECA
 - k. Cost estimation guidance and methodology
6. EPA community involvement plan
 - o Outreach prior to EPA Public Meeting
 - o EPA Public Meeting(s)
7. Updated Best Case Project Schedule
8. Review of Action Items from Stakeholder Meeting #2
9. Review of Action Items for Today's Stakeholder Meeting
10. Agenda Topics for the Next and Final TSC Meeting